

SCAN-VISAN A/S

Diamond Saw Blades



SCAN-VISAN A/S
Tlf. 0045 6484 1488

Sletterødvej 43
Mail: til@scan-visan.dk

DK-5560 Aarup
Web: www.scan-visan.dk

SCAN-VISAN A/S

Dansk Diamantværktøj

Diamond Saw Blades

Cutting of Natural Stones

SV 100

Diamond saw blades for all types of Stone Cutting Machines. Suitable for Standard Construction Materials. The short distance between the segments results in fine cuts, improved life-length of the saw blade - **but also increased cutting times.**

Diam mm	Nbr Segments	Dimensions mm	Art. Nr
250	17	40 x 3,2 x 7,0	101000250
300	21	40 x 3,2 x 7,0	101000300
350	25	40 x 3,2 x 7,0	101000350
400	28	40 x 3,2 x 7,0	101000400
450	32	40 x 3,2 x 7,0	101000450
500	36	40 x 3,2 x 7,0	101000500

Intended for wet cutting
Standard bore 25,4 mm
SV = Not noiseless



SV 400

Diamond saw blade for cutting of Brick products. Used on Stone cutting machines as well as on Production machines - brick cutting only.

Diam. mm	Nbr Segments	Dimensions mm	Art. Nr
300	18	40 x 3,2 x 7,0	104000300
350	21	40 x 3,5 x 7,0	104000350
400	24	40 x 4,2 x 7,0	104000400
450	26	40 x 4,2 x 7,0	104000450
500	30	40 x 4,2 x 7,0	104000500

Intended for wet cutting
Standard bore 60 H7
SV = Not noiseless



SV 540

Diamond saw blade for cutting of all types of Asphalt materials, by Stone cutting machines, Floor- or Asphalt sawing units.

Diam mm	Nbr Segments	Dimensions mm	Art. Nr
300	18	40 x 3,2 x 7,0	105400300
350	21	40 x 3,2 x 7,0	102000350
400	24	40 x 3,2 x 7,0	102000400
450	26	40 x 4,2 x 7,0	102000450
500	30	40 x 4,2 x 7,0	102000500
600	36	40 x 4,2 x 7,0	102000600
700	40	40 x 5,0 x 7,0	102000700
800	46	40 x 5,0 x 7,0	102000800
900	53	40 x 5,0 x 7,0	102000900
1000	58	40 x 5,0 x 7,0	102001000

Intended for wet cutting
Standard bore 60 H7 + 12 mm pinhole
SV = Not noiseless



SV 600 – SV 610 – SV620

Diamond saw blade for wall cutting. Commonly used construction materials such as concrete, bricks etc..

SV 600 : for hard and compact materials

SV 610 : for medium - almost "allround"

SV 620 : for soft/porous materials

Diam mm	Nbr Segments	Dimensions mm	Art. Nr
450	26	40 des 3,5 x 7,0	106000450
500	30	40 x 4,2 x 7,0	106000500
550	32	40 x 4,2 x 7,0	106000550
600	36	40 x 4,2 x 7,0	106000600
700	40	40 x 4,2 x 7,0	106000700
750	40	40 x 4,2 x 7,0	106000750
800	46	40 x 4,2 x 7,0	106000800
900	53	40 x 4,2 x 7,0	106000900
1000	58	40 x 4,2 x 7,0	106001000
1200	58	40 x 4,2 x 7,0	106001200
■	■	40 x 5,5 x 7,0	106030500
■	■	40 x 5,5 x 7,0	106030550
■	■	40 x 5,5 x 7,0	106030600

Intended for wet cutting
Standard bore 60 H7 + 12 mm pinhole

SV = Not noiseless

Green color = Pre-cutting saw blades